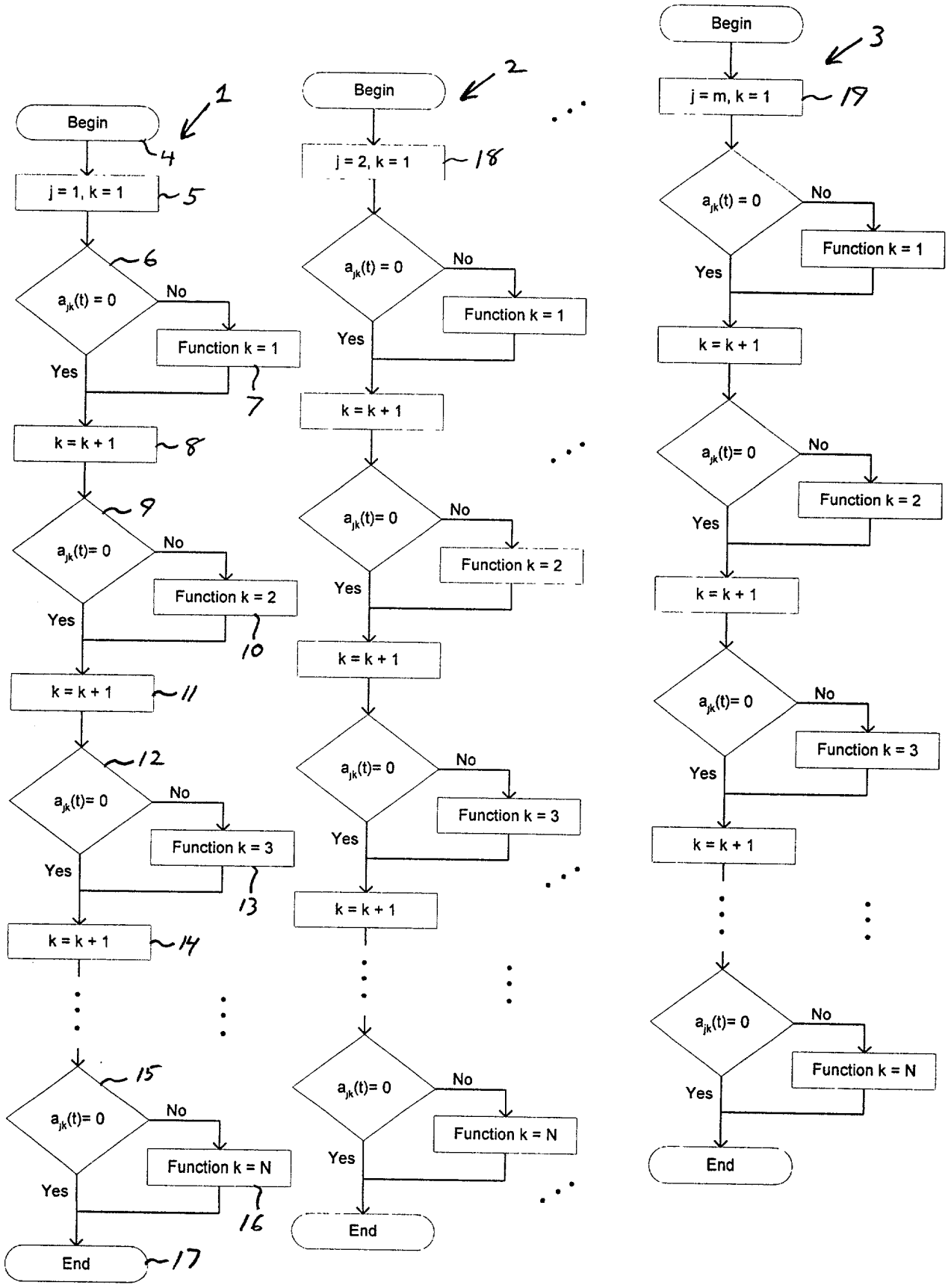
Figure 1


1
Begin
4
j = 1, k = 1
5
6
$a_{jk}(t) = 0$
No
Function k = 1
7
Yes
k = k + 1
8
9
$a_{jk}(t) = 0$
No
Function k = 2
10
Yes
k = k + 1
11
12
$a_{jk}(t) = 0$
No
Function k = 3
13
Yes
k = k + 1
14
15
$a_{jk}(t) = 0$
No
Function k = N
16
Yes
End
17
2
Begin
j = 2, k = 1
18
$a_{jk}(t) = 0$
No
Function k = 1
Yes
k = k + 1
$a_{jk}(t) = 0$
No
Function k = 2
Yes
k = k + 1
$a_{jk}(t) = 0$
No
Function k = 3
Yes
k = k + 1
$a_{jk}(t) = 0$
No
Function k = N
Yes
End
3
Begin
j = m, k = 1
19
$a_{jk}(t) = 0$
No
Function k = 1
Yes
k = k + 1
$a_{jk}(t) = 0$
No
Function k = 2
Yes
k = k + 1
$a_{jk}(t) = 0$
No
Function k = 3
Yes
k = k + 1
$a_{jk}(t) = 0$
No
Function k = N
Yes
End

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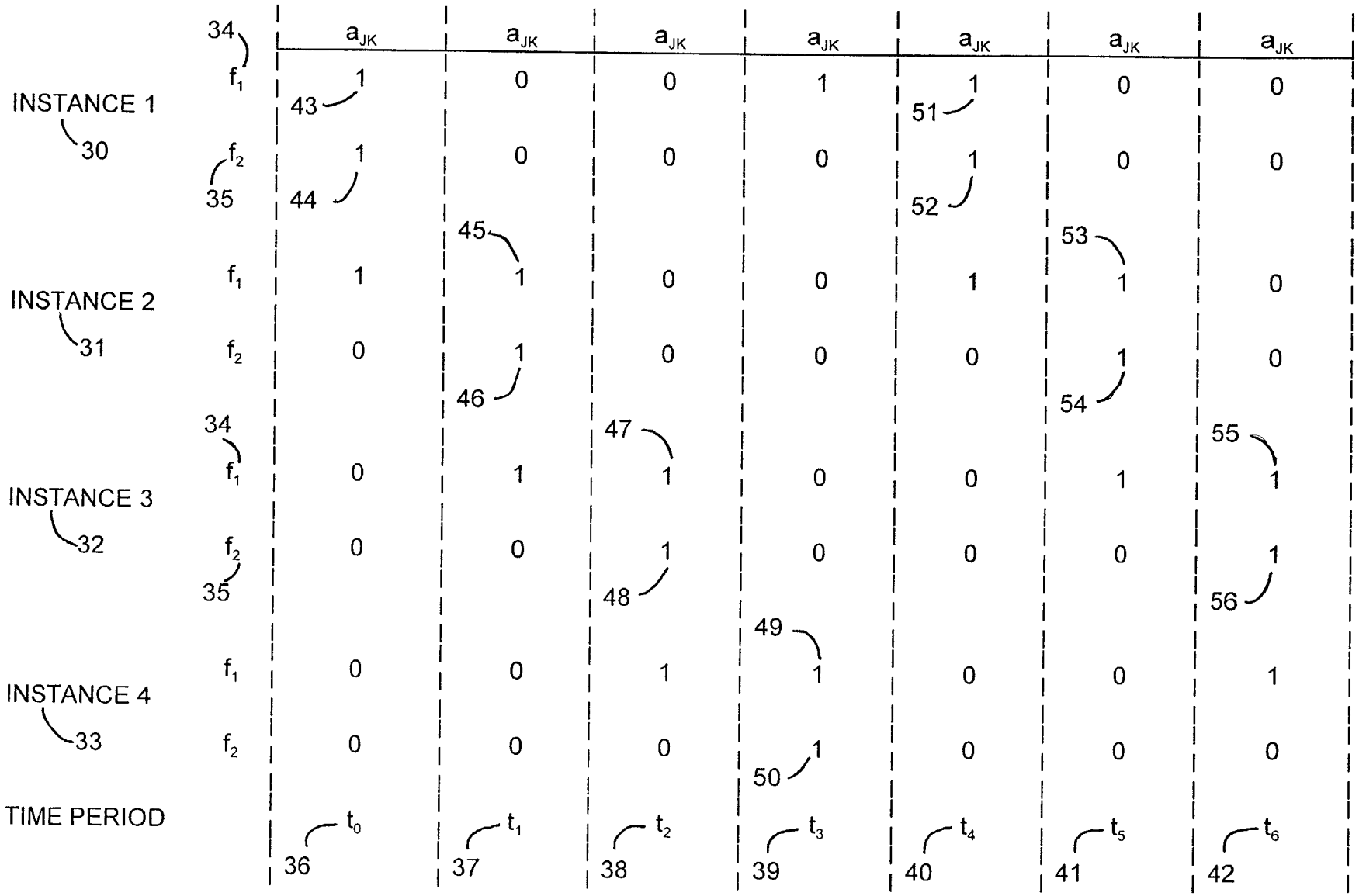

FIGURE 3

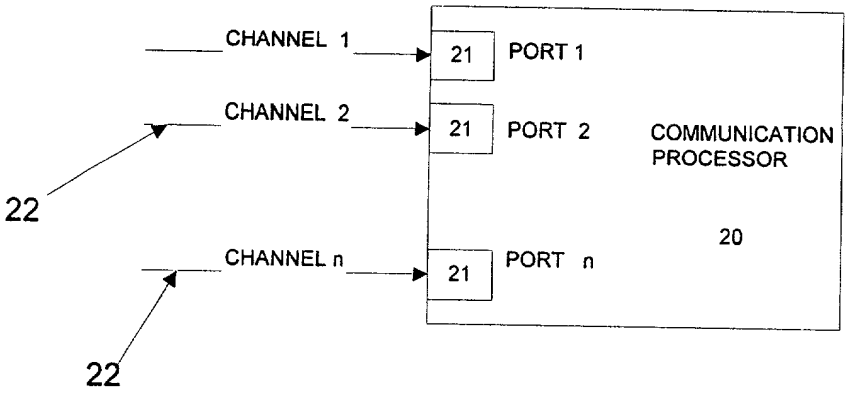

FIGURE 2

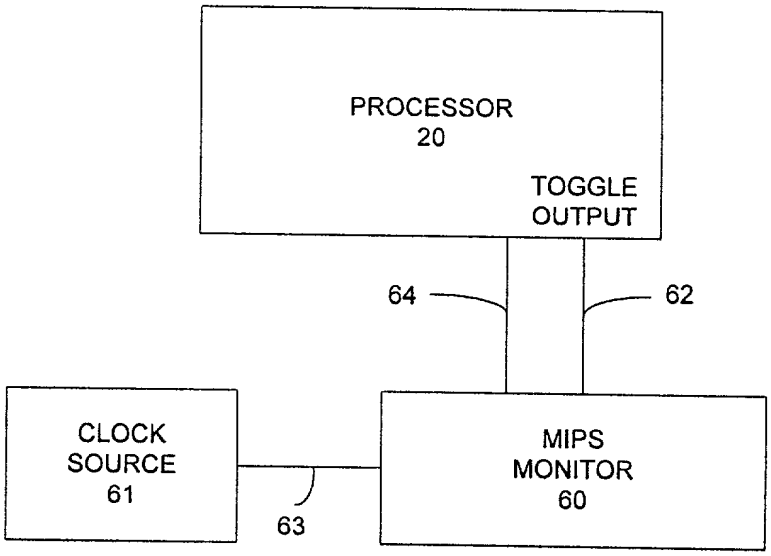

FIGURE 4